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Search Results -

Terms	Documents
subtractive hybridization same (exonuclease)	7

Database:

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side by side		result set

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Set Name	Query	Hit Count	Set Name
L6	subtractive hybridization same (exonuclease)	7	L6
L5	subtractive hybridization and (exonuclease)	122	L5
L4	subtractive hybridization same rnase h	4	L4
L3	first primer same second primer same first probe same second probe	9	L3
L2	l1 and (label or fluorophore or fluores$ or quench$)	56	L2
L1	first primer and second primer and first probe and second probe	59	L1

END OF SEARCH HISTORY

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Search Results -

Terms	Documents
L3 and (rna same (complex or hybrid))	75

Database:

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Search:

L4

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	DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L4	L3 and (rna same (complex or hybrid))	75	L4
L3	L2 and exonuclease	100	L3
L2	L1 and (rna same cdna)	629	L2
L1	subtractive hybridization and (rna same dna)	696	L1

END OF SEARCH HISTORY